

SDMS US EPA REGION V -1

**SOME IMAGES WITHIN THIS
DOCUMENT MAY BE ILLEGIBLE
DUE TO BAD SOURCE
DOCUMENTS.**

Sarah Gainer Collins -- G4NF -- 8586

November 10, 1980

IEPA AND MONSANTO SOIL SAMPLE ANALYSES

TO


D. R. Bishop
E. N. Brasfield
J. H. Craddock
C. P. Cunningham
H. W. Curtis
M. Dmytryszyn
M. R. Foresman
P. E. Heisler
J. W. Molloy
J. T. Nolan
W. B. Papageorge
P. S. Park
R. H. Sinise
J. J. Spano
M. C. Throdahl
W. W. Varnado

A report on the IEPA/Monsanto soil samples from Dead Creek will probably be released to the St. Louis media on Wednesday, Nov. 12, by the Illinois Environmental Protection Agency.

The release will confirm that the soil analyses are in basic agreement and that Monsanto found no elemental phosphorus in its sample. No reference will be made to IEPA's informal question about a possible Monsanto "cleanup" of Dead Creek.

Figures for PCBs and total phosphorus will be included. IEPA results show: PCBs - 10,000 ppm in north end near Queeny Ave.; 350 ppm in center; 73 ppm in south end near Judith Lane. Total phosphorus - 2,000 ppm in center.

Monsanto results: PCBs - 13,000 ppm in north end near Queeny Ave.; 240 ppm in center; 45 ppm in south end near Judith Lane. Total phosphorus - 2,500 ppm in center.



Sarah Gainer Collins

pa

CER 008446

PRESS QUERY

CONFIDENTIAL 92-CV-204-WDS

COMPANY (OpUnit or Corporate): MCI

SUBJECT: Soil Samples -- Monsanto/IEPA

REPORTER & MEDIA: Mike Blackwell, Belleville News-Democrat

TIME & DATE: November 7, 1980

QUESTION & RESPONSE:

Q. IS THE ANALYSIS OF THE DEAD CREEK SOIL SAMPLES FINISHED YET?

A. Yes. The plant has completed an analysis of its samples. We are in the process of reviewing our results with those results of the Illinois Protection Agency.

Q. WHEN CAN YOU TELL ME WHAT WAS FOUND?

A. I really don't know. Keep in mind that Monsanto has only been assisting IEPA in determining the content of the soil samples taken from Dead Creek. Thus, any decisions concerning the use or release of information should be determined by the IEPA since it is the governmental agency responsible for the Dead Creek investigation.

☒ News Bureau
☒ J. T. Nolan
☒ J. E. McKee
☒ J. v. Morse
☒ D. R. Bishop
☐ W. J. McCarville
☐ W. R. Mulhall
☐ J. F. Hussey-Washington, D.C.
☐ S. Pickard-Washington, D.C.
☐ New York Public Relations
☐ Brussels Public Relations
☐ MAP PR
☒ MCI PR
☐ MIC PR
☐ MP & R PR
☐ MTC PR
☐ INT'L PR

E. N. Brasfield
C. P. Cunningham
H. W. Curtis
M. Dmytryszyn
M. R. Foresman
P. E. Heisler
J. W. Molloy
W. B. Papageorge
P. S. Park
J. J. Spano
M. C. Throdahl
W. W. Varnado

CER 008447

SOURCE OF ANSWER

Foresman/Park

HANDLED BY:

Sarah Gainer Collins

G-2967 (REV 8/79)

MEMO TO F. E. Reese - D10
M. C. Throdahl - D10

November 6, 1980

cc: C. P. Cunningham
M. Dmytryszyn
W. B. Papageorge

In Mr. Papageorge's absence I have been asked to communicate the status of the Dead Creek soil sample analysis. Monsanto analysis of the Illinois EPA split samples from Dead Creek was completed October 28, 1980 and a copy of the report is attached.

From the report, "No elemental phosphorus was detected in any of the samples, which implies that phosphorus is not responsible for the "smoking earth" reported at the site The results clearly indicate non-uniform contamination at the Dead Creek site."

A meeting has been set with Mr. Kelty, Illinois EPA Laboratory, on November 7, 1980 in Springfield, Illinois to discuss the Monsanto and Illinois EPA sample analysis data and agree on a procedure for release of the information to the public. P. E. Heisler, R. H. Sinise, and Dr. R. G. Kaley will represent Monsanto at the meeting.

FROM Michael R. Foresman
MCI Environmental Operations

6-221

CER 008448

PRESS QUERY

CONFIDENTIAL 92-CV-204-WDS

COMPANY (OpUnit or Corporate): MCI

SUBJECT: Soil Sampling - Monsanto/IEPA

REPORTER & MEDIA: Mike Blackwell, Belleville News-Democrat

TIME & DATE: November 3, 1980

QUESTION & RESPONSE:

Q. ANY INFORMATION ON THE SOIL ANALYSIS YET?

A. The report should be ready by the end of the week. At that time, Monsanto will discuss and review its findings along with those of IEPA with IEPA officials.

Q. I WOULD SURE LIKE TO KNOW WHAT'S TALKED ABOUT. WILL I SEE THE REPORT?

A. I don't know how long the joint review process will take, but the news media will be informed of the report.

☒ News Bureau
☒ J. T. Nolan
☒ J. E. McKee
☒ J. v. Morse
☒ D. R. Bishop
☐ W. J. McCarville
☐ W. R. Mulhall
☐ J. F. Hussey-Washington, D.C.
☐ S. Pickard-Washington, D.C.
☐ New York Public Relations
☐ Brussels Public Relations
☐ MAP PR
☒ MCI PR
☐ MIC PR
☐ MP & R PR
☐ MTC PR
☐ INT'L PR

E. N. Brasfield
C. P. Cunningham
H. W. Curtis
M. Dmytryszyn
M. R. Foresman
P. E. Heisler
~~J. W. Molloy~~
> W. B. Papageorge
P. S. Park
J. J. Spano
M. C. Throdahl
W. W. Varnado

CER 008449

SOURCE OF ANSWER

P. E. Heisler

HANDLED BY:

Sarah Gainer Collins

G 2967 REV 8/77

Copies to:

E. Brasfield - G4NE
B. Papageorge - G4WA
J. Spano - G4NH
H. Curtis
P. Heisler

From: J. W. Molloy

CER 008450

to WFLA-TV
Off the News Channel

Some control of the chemical and
protection agency may be a
property to take care samples on their
agency official and

Also, if it is a result of and samples
taken from Dead Creek in a pond program
higher concentration and a high level
phosphorus. Monitors to be water and phos-

phorus. Monitors to be water and phos-
phorus. Monitors to be water and phos-
phorus. Monitors to be water and phos-

phorus. Monitors to be water and phos-
phorus. Monitors to be water and phos-
phorus. Monitors to be water and phos-

phorus. Monitors to be water and phos-
phorus. Monitors to be water and phos-
phorus. Monitors to be water and phos-

phorus. Monitors to be water and phos-
phorus. Monitors to be water and phos-
phorus. Monitors to be water and phos-

phorus. Monitors to be water and phos-
phorus. Monitors to be water and phos-
phorus. Monitors to be water and phos-

phorus. Monitors to be water and phos-
phorus. Monitors to be water and phos-
phorus. Monitors to be water and phos-

ants to test

We're trying to get permis-
sion to drill north of Queens-
bury Avenue. We want to do
some drilling to see if
chemicals were spilled in
that area that land is
owned by several chemical
companies.

It PA chemical

and phosphate copies of the results to name
the history and extent of the creek flow
path. Water from the area, possibly con-
taminated, may have washed down the
creek's bed to the Mississippi River long
ago, Kelly said. The area in question is
about one mile long.

The source of the creek is at Queens-
bury Avenue. Though dry, the creek made
members through residential areas in
Calhoun and empties into the Mississippi.

Several chemical companies contacted
were unaware of any disclosures of if PA
property to conduct studies on their
property.

They are not in talking with any of them
Harold Lewis, president of Cerro Copper
Products, which company property
bordered Queensbury Avenue.

A Monsanto spokesman said the com-
pany is not aware of any additional
sampling request from if PA. The St.
Louis based chemical plant is W. W.

Monitors to be water and phos-
phorus. Monitors to be water and phos-
phorus. Monitors to be water and phos-

phorus. Monitors to be water and phos-
phorus. Monitors to be water and phos-
phorus. Monitors to be water and phos-

phorus. Monitors to be water and phos-
phorus. Monitors to be water and phos-
phorus. Monitors to be water and phos-

phorus. Monitors to be water and phos-
phorus. Monitors to be water and phos-
phorus. Monitors to be water and phos-

phorus. Monitors to be water and phos-
phorus. Monitors to be water and phos-
phorus. Monitors to be water and phos-

phorus. Monitors to be water and phos-
phorus. Monitors to be water and phos-
phorus. Monitors to be water and phos-

phorus. Monitors to be water and phos-
phorus. Monitors to be water and phos-
phorus. Monitors to be water and phos-

phorus. Monitors to be water and phos-
phorus. Monitors to be water and phos-
phorus. Monitors to be water and phos-

PRESS QUERY

CONFIDENTIAL 92-CV-204-WJS

COMPANY (OpUnit or Corporate): MCI

SUBJECT: Soil Sampling - Monsanto/IEPA

REPORTER & MEDIA: Mike Blackwell, Belleville News Democrat

TIME & DATE: October 30, 1980

QUESTION & RESPONSE:

Q. I UNDERSTAND IEPA HAS REQUESTED ANOTHER SOIL SAMPLE TO BE TAKEN NORTH OF QUEENY AVE...POSSIBLY ON MONSANTO PROPERTY. HAVE YOU AGREED?

A. Monsanto is not aware of any additional sampling requested by the Illinois EPA.

Q. HOW IS YOUR LAB WORK GOING ON THE SOIL SAMPLES?

A. Monsanto's lab reports are nearing completion. We will discuss our findings, along with the findings of the IEPA when both sets of data have been compiled.

Q. DO YOU HAVE A TIME PERIOD FOR YOUR LAB REPORTS?

A. They should be completed within the next several days.

☒ News Bureau
☒ J. T. Nolan
☒ J. E. McKee
☒ J. v. Morse
☒ D. R. Bishop
☐ W. J. McCarville
☐ W. R. Mulhall
☐ J. F. Hussey-Washington, D.C.
☐ S. Pickard-Washington, D.C.
☐ New York Public Relations
☐ Brussels Public Relations
☐ MAP PR
☒ MCI PR
☐ MIC PR
☐ MP & R PR
☐ MTC PR
☐ INT'L PR

E. N. Brasfield
C. P. Cunningham
H. W. Curtis
M. Dmytryszyn
M. R. Foresman
P. E. Heisler
J. W. Molloy
W. B. Papageorge
P. S. Park
J. J. Spano
M. C. Throdahl
W. W. Varnado

CER 008451

SOURCE OF ANSWER

W. B. Papageorge/P. E. Heisler

HANDLED BY:

Sarah Gainer Collins

G-2967 (REV 5-79)

PRESS QUERY

CONFIDENTIAL 92-CV-204-WDS

COMPANY (OpUnit or Corporate): MCI

SUBJECT: Monsanto/IEPA Sampling Agreement

REPORTER & MEDIA: Mike Blackwell, Belleville News Democrat

TIME & DATE: September 30, 1980

QUESTION & RESPONSE:

- Q. I UNDERSTAND YOU AND THE IEPA HAVE AGREED TO A JOINT PROGRAM FOR THE DEAD CREEK AREA.
- A. Yes. We have agreed to a joint sampling and analysis program.
- Q. IEPA SAID MONSANTO REQUESTED THE PROGRAM?
- A. Monsanto offered its assistance to IEPA regarding sampling of Dead Creek. As an industrial citizen of the area we are as concerned about the situation as the Illinois officials and residents are. We hope that our assistance to and cooperation with the IEPA will help resolve the situation.
- Q. IT SOUNDS LIKE THIS IS A "GOODWILL GESTURE?"
- A. Our effort is sincere. We are concerned about the situation there. It reflects badly on, not only Monsanto, but all industry. And we are concerned as a lot of people are and want to resolve the situation. After all, it is not as if Monsanto's offer of assistance is unique to Illinois and the Dead Creek. I'm sure you remember a few weeks ago our offer of assistance to Gov. Teasdale at Ellisville.
- Q. YOU'VE TAKEN SAMPLES ALREADY. WHAT IS THE STATUS?
- A. We have taken samples and are awaiting the results.
- Q. WHY WOULD MONSANTO REQUEST THIS PROGRAM WITH IEPA? IS IT BECAUSE YOU QUESTION THEIR RESULTS?
- A. Monsanto offered assistance to IEPA. As you probably know, these are sophisticated tests and we have the laboratories and equipment to help IEPA.
- Q. WHERE WILL MONSANTO'S SAMPLES BE TAKEN? I UNDERSTAND TO YOUR QUEENY PLANT.
- A. The samples will be tested at our Central Research Laboratory at the World Headquarters in Creve Coeur.
- Q. WHEN WILL THE SAMPLES BE READY?
- A. I can't give you a definite date but, it should take between two and three weeks.

(Reporter's tone of voice during the interview suggested a cynical view toward "Monsanto's goodwill gesture" and the implication that Monsanto didn't trust IEPA to handle the sampling properly.)

CER 008452

SOURCE OF ANSWER

File/W. B. Papageorge

HANDLED BY:

Sarah Gainer Collins

G 2967 REV 8/79)



CONFIDENTIAL 92-CV-204-WDS

DATE: September 29, 1980

TO: John Renkes

FROM: Jim Kelty

SUBJECT: IEPA and MONSANTO CHEMICAL COMPANY COOPERATIVE SAMPLING PROGRAM IN DEAD CREEK, SAUGET/CAHOKIA.

The purpose of this memo is to outline a program for joint sampling and analyses between the IEPA and Monsanto Chemical Company in Dead Creek.

- 1) Sampling will be done on October 2, 1980, beginning at approximately 2:00 p.m. and will be conducted by IEPA, ERU Personnel and Monsanto Chemical Company Representatives.
- 2) Soil samples will be taken from the north, central, and south areas of the ditch from sites previously determined by the IEPA to be contaminated.
- 3) Samples will be split and submitted to respective laboratories for elemental analysis and also organic analysis for PCB's and other chlorinated hydrocarbons. Laboratory procedures will be exchanged.
- 4) Laboratory results should be completed by October 16, 1980, at which time a meeting can be scheduled for the purpose of comparing and discussing results.
- 5) It is requested that all results be kept confidential until such a time that it is mutually agreeable to make them public.

JK:jks

CER 008453

To: E. N. Brasfield

cc: S. G. Collins
C. P. Cunningham
D. R. Bishop
J. T. Nolan
W. B. Papageorge
M. C. Throdahl

The EPA hearing in Cahokia was low-keyed. The upshot is that the EPA says there is no threat to health from Dead Creek and the government people, the Illinois agencies, are now looking into the second phase of their program which involves long-term environmental assessment.

There was no mention of Monsanto. It was merely an informational dissemination session for the press. Because Monsanto's name was not mentioned, there was no necessity to defend the company to the news media.

The press conference was heavily covered by TV, radio and newspapers and there should be widespread coverage tonight.

(I am at the WCK plant with Howard Curtis and have a press release. I will distribute when I get back from the office.)

John J. Spano
11:20 a.m., 9/24/80

CER 008454

mw